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## Approximation Release 4999/09/07 : CIA-RDP78-02820A991200040012-1

UNITED STATES GOVERNMENT

## Memorandum

The Files: Contract No. 7305

EP 66**-**182

DATE: 23 August 1966

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FROM : Mr.

SUBJECT: Inspection Report No. 2 -

25X1A5a1

1. Project Description:

25X1A5a1

The

AM VHF transceiver. It measures 7" x 5" x 8" and provides 1 watt output in the 118 - 125 Mc/s band. This modified version contains a waterproof handset and "tape" antenna.

- 2. Contractual Information:
  - a. Initial Cost: \$59,070.00
  - b. Request for Procurement Action: 2 April 1966
  - c. Initiation Date: 3 June 1966
  - d. Completion Date: 22 August 1966 Extension: 19 September 1966
  - e. Deliverable Items: One hundred "990 PW" transceivers with instruction manuals
- 3. Date of Telecon: 16 August 1966
- 4. Persons Attending:

Agency Non-Agency

25X1A9a

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25X1A5a1

- 5. Contractor's Performance:
  - a. On schedule and expected to remain so: Yes
  - b. Within obligated funds and expected to remain so: Yes
  - c. Satisfactory technical progress: Yes

6. Project Status:

GROUP 1 u em automati

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Buy U.S. Savings Bonds Regularly on the Payroll Savings Plan

## Approved For Release 1999/09/07 0116 10878-02820A001200040012-1

EP 66-182 Inspection Report No. 2 -SUBJECT: 25X1A5a1 6. Project Status: Most parts for final assembly of the transceiver have been 25X1A5a1 received by The only items that may cause 25X1A5a1 delay in this contract are the cases and an RF has contacted Station 25X1A5a1 choke which are in short supply. Mr. 25X1A6a and has requested an extension until the middle of September 1966, to account for the late delivery of these components. No technical problems have been encountered to date. A T&I 25X1A5a1 man will be required at the plant in the early part of September to establish test procedures for acceptance testing. As the contract is written, the first production unit 25X1A5a1 must be accepted at the All remaining units will 25X1A6a be shipped to and will be inspected prior to entering into stock. 25X1A9a Distribution: R&D Subject File OL/PD/PCB/CAS R&D Lab OC-OS ESB Monthly (3) EP Chrono 25X1A9a OC-E/R&D-EP/ (23 August 1966)